

processing one or more association requests received in  
the first frequency band to identify one or more  
associated wireless client devices of the one or more  
wireless client devices;  
determining whether each of the one or more associated 5  
wireless client devices supports a second frequency  
band of the plurality of frequency bands, the second  
frequency band having a different frequency than the  
first frequency band; and  
sending a request to the one or more associated wireless 10  
client devices to transition from the first frequency  
band to the second frequency band based on deter-  
mining that each of the one or more associated  
wireless client devices supports the second fre-  
quency band, 15  
wherein the operations further comprise:  
determining that each of the one or more associated  
wireless client devices has connected to the sec-  
ond frequency band;  
subsequently determining whether each of the one or 20  
more associated wireless client devices supports a  
third frequency band of the plurality of frequency  
bands, the third frequency band having a different  
frequency than the first frequency band and the  
second frequency band; and 25  
sending a request to the one or more associated  
wireless client devices to transition from the sec-  
ond frequency band to the third frequency band  
based on determining that each of the one or more  
associated wireless client devices supports the 30  
third frequency band.

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